Index of authors and papers to Volume 219

Aktekin, N., Simulation of three-dimensional Ising model on Creutz cellular automaton 219 (1995) 436
Angelini, L., Caroppo, D., Pellicoro, M. and Villani, M., The two-layer Ising film correlation length and critical curve by CLE and CVM methods 219 (1995) 447
Araujo, M., Scaling of reaction fronts under quenched disorder 219 (1995) 239

Barbosa, M.C., *see* de Santa Helena, E.L. 219 (1995) 408
Becklehimer, J.L., *see* Pandey, R.B. 219 (1995) 121
Bedeaux, D., *see* Miyazaki, K. 219 (1995) 39
Benguigui, L., A new aggregation model, Application to town growth 219 (1995) 13
Bernardes, A.T., *see* Zorzenon dos Santos, R.M. 219 (1995) 1
Block, R., *see* Jansen, L. 219 (1995) 327
Bullough, R.K., *see* Hassan, S.S. 219 (1995) 482

Caroppo, D., *see* Angelini, L. 219 (1995) 447
Cohen, E.G.D. and Wang, F., Novel phenomena in Lorentz Lattice Gases 219 (1995) 56

de Santa Helena, E.L. and Barbosa, M.C., Singularities near critical and tricritical end points: thermodynamics and applications 219 (1995) 408
del Río-Correa, J.L., García-Colín, L.S. and Micenmacher, V., Lewis principle revisited 219 (1995) 361
DeWitt, H.E., *see* Riemann, J. 219 (1995) 423
Dudek, M.R., Finite-size scaling behavior of biased SAW at the percolation threshold 219 (1995) 114

Ershov, I., *see* Rudyak, V. 219 (1995) 351

Freund, J. and Pöschel, T., A statistical approach to vehicular traffic 219 (1995) 95

García-Colín, L.S., *see* del Río-Correa, J.L. 219 (1995) 361

Hassan, S.S., Wahiddin, M.R., Saunders, R. and Bullough, R.K., Erratum to "Analysis of the master equation for the Dicke model in squeezed vacua" [Physica A 215 (1995) 556] 219 (1995) 482
Helbing, D., Theoretical foundation of macroscopic traffic models 219 (1995) 375
Helbing, D., High-fidelity macroscopic traffic equations 219 (1995) 391
Hu, G.Y. and O'Connell, R.F., Environmental effects on a single electron box 219 (1995) 88

Jansen, L., Block, R. and Stepankin, V., Analysis of super-conductivity in $Ba_1{}^xK_xBiO_3$ on the basis of indirect-exchange mediated pairing 219 (1995) 327

Ketoja, J.A. and Satija, I.I., Renormalization approach to quasiperiodic quantum spin chains 219 (1995) 212
Kivelson, D., Kivelson, S.A., Zhao, X., Nussinov, Z. and Tarjus, G., A thermodynamic theory of supercooled liquids 219 (1995) 27
Kivelson, S.A., *see* Kivelson, D. 219 (1995) 27
Komura, S., *see* Seki, S. 219 (1995) 253
Kraeft, W.D., *see* Riemann, J. 219 (1995) 423

Laserra, E., Pavlotsky, I.P. and Strianese, M., Radius of electron as a consequence of Poincaré group 219 (1995) 141
Lee, J., Scaling behavior of granular particles in a vibrating box 219 (1995) 305

Lin, Z. and Yang, Z.R., Renormalization group approach to the multi-component site percolation on Sierpinski carpets 219 (1995) 246

Ma, W.X., Symmetry constraint of MKdV equations by binary nonlinearization 219 (1995) 467
Micenmacher, V., *see* del Río-Correa, J.L. 219 (1995) 361
Miyazaki, K. and Bedeaux, D., Diffusion of a sphere in homogeneous flow 219 (1995) 39

Nussinov, Z., *see* Kivelson, D. 219 (1995) 27

O'Connell, R.F., *see* Hu, G.Y. 219 (1995) 88

Pandey, R.B. and Becklehimer, J.L., A hybrid computer simulation approach to shock propagation in fluid through porous media 219 (1995) 121
Pavlotsky, I.P., *see* Laserra, E. 219 (1995) 141
Pellicoro, M., *see* Angelini, L. 219 (1995) 447
Pereira, G.G., Internal structure of polymer chains 219 (1995) 290
Pöschel, T., *see* Freund, J. 219 (1995) 95

Riemann, J., Schlanges, M., DeWitt, H.E. and Kraeft, W.D., Equation of state of the weakly degenerate one-component plasma 219 (1995) 423
Rudyak, V. and Ershov, I., Kinetic equations of interacting Brownian particles 219 (1995) 351

Satija, I.I., *see* Ketoja, J.A. 219 (1995) 212
Saunders, R., *see* Hassan, S.S. 219 (1995) 482
Schlanges, M., *see* Riemann, J. 219 (1995) 423
Schröter, J., *see* Wegener, R. 219 (1995) 159, 189
Seki, K. and Komura, S., Viscoelasticity of vesicle dispersions 219 (1995) 253
Stauffer, D., *see* Wingert, D. 219 (1995) 135
Stepankin, V., *see* Jansen, L. 219 (1995) 327
Strianese, M., *see* Laserra, E. 219 (1995) 141

Tarjus, G., *see* Kivelson, D. 219 (1995) 27

Villani, M., *see* Angelini, L. 219 (1995) 447

Wahiddin, M.R., *see* Hassan, S.S. 219 (1995) 482
Wang, F., *see* Cohen, E.G.D. 219 (1995) 56
Wegener, R. and Schröter, J., Correlational kinetics I. General theory 219 (1995) 159
Wegener, R. and Schröter, J., Correlational kinetics II. Boltzmann collision terms 219 (1995) 189
Wingert, D. and Stauffer, D., Monte Carlo simulation of thin Ising films 219 (1995) 135

Yang, Z.R., *see* Lin, Z. 219 (1995) 246

Zhao, X., *see* Kivelson, D. 219 (1995) 27
Zorzenon dos Santos, R.M. and Bernardes, A.T., The stable-chaotic transition on cellular automata used to model the immune repertoire 219 (1995) 1